

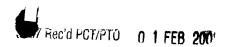


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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)			Applicant Muzykantov et al.		
U.S. Department of Commerce			Filing Date Herewith	Group 1649 Not Yet Assigned	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
MD	AA •	Bowes et al., "Monoclonal Antibody to the ICAM-1 Adhesion Site Reduces Neurological Damage in a Rabbit Cerebral Embolism Stroke Model", Exp. Neurology 1993 119:215-219 .			
mo	AB •	Bowes et al., "Monoclonal antibodies preventing leukocyte activation reduce experimental neurologic injury and enhance efficacy of thrombolytic therapy" Neurology 1995 45:815-819			
np	AC •	Imaizumi T., "Effect of Antibodies Against Neutrophil and Endothelial Adhesion Molecules on Reperfusion Injury After Pulmonary Ischemia", <i>Transpl. Pro.</i> 1994 26:1851-1854			
mo	AD •	Mulligan et al., "Tumor Necrosis Factor α Regulates in Vivo Intrapulmonary Expression of ICAM-1", Amer. J. Pathol. 1993 142:1739-1749 .			
np	AE •	Muzykantov et al "Immunotargeting of erythrocyte-bound streptokinase provides local lysis of a fibrin clot", Biochim. Biophys. Acta. 1986 884:355-362 .			
MC	AF.	Muzykantov et al., "Endothelial cells internalize monoclonal antibody to angiotensin-converting enzyme", Amer. J. Physiol. 1996 270:L704-713			
MO	AG.	Panes et al., "Regional differences in constitutive and induced ICAM-1 expression in vivo", Amer. J. Physiol. 1995 269:H1955-H1964			
WO	AH.	Runge et al., "Antibody-enhanced thrombolysis: Targeting of tissue plasminogen activator in vivo", Proc. Natl. Acad. Sci. USA 1987 84:7659-7662 .			
MO	AI.	Runge et al., "Conjugation to an Antifibrin Monoclonal Antibody Enhances the Fibrinolytic Potency of Tissue Plasminogen Activator in Vitro", Biochem. 1988 27:1153-1157			
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DATE CONSIDERED